Message

From: Eleanor Wehner [Eleanor.Wehner@tceq.texas.gov]

Sent: 9/27/2018 9:03:10 PM

To: Moore, Gary [Moore.Gary@epa.gov]
CC: Omar Valdez [omar.valdez@tceq.texas.gov]

Subject: RE: F.J. Doyle

Attachments: Attachment I NOR 80951.pdf; Pages from SCREENING SITE INSPECTION REPORTsmaller first half.pdf

Gary:

To clarify (not necessarily requesting all of the following actions be addressed in the course of EPA's removal action), but my priority list for FJ Doyle site would be:

#1 - soil concentration assessment & removal action (w/post excavation confirmation sampling).

#2 - removal and proper disposal of any remaining wastes left on-site. Particularly those wastes tied to the TCEQ industrial solid waste registration for the facility. Copy of the registration listing waste streams, waste management units attached.

#3 - engineering controls/LUC for soil (if needed to mitigate residual HH exposure?)

#4 - updated groundwater data to evaluate the GW pathway. That might include verification that nearby drinking water wells continue to remain unimpacted (last SSI Rpt 98 attached) and/or complete a site-specific presence/absence assessment of the uppermost saturated zone.

Ellie

From: Moore, Gary < Moore. Gary@epa.gov > Sent: Thursday, September 27, 2018 12:26 PM

To: Eleanor Wehner < <u>Eleanor.Wehner@tceq.texas.gov</u>>

Cc: Omar Valdez < Omar. Valdez@tceq.texas.gov>

Subject: F.J. Doyle

Eleanor:

You may have already done this but what exactly will you need so that you can do a closure. Is it just the soil concentrations or is there something else?

Also, I talked with the Leonard ISD and they seem to be somewhat interested in the property for use as a parking lot. They are not interested in the property if the TCEQ will require them to place monitoring wells with the likelihood that they may require long-term monitoring or potential cleanup in the future. What kind of assurances can be made associated with this.

Thanks

Gary W. Moore (6SF-ER)
Federal On-Scene Coordinator
U.S EPA Region 6
1445 Ross Ave, Suite 1200
Dallas, TX 75202-2733

Cell: 214.789.1627 moore.gary@epa.gov